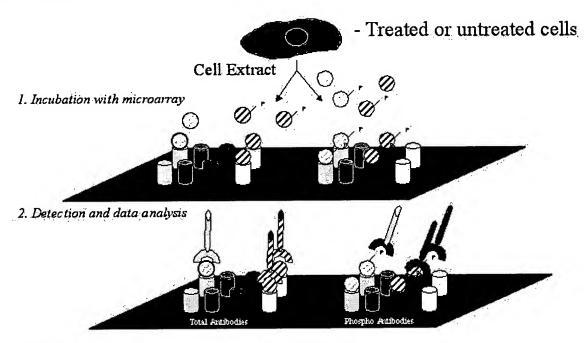
Appl. No.: Unknown

Atty Docket: KLAUS2.002AUS



3. Level of Phosphorylation and cell activation

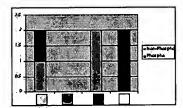


Figure 1

METHOD FOR THE DETERMINATION OF CELL ACTIVATION

Jose Remacle, et al.

Appl. No.: Unknown Atty Docket: KLAUS2.002AUS

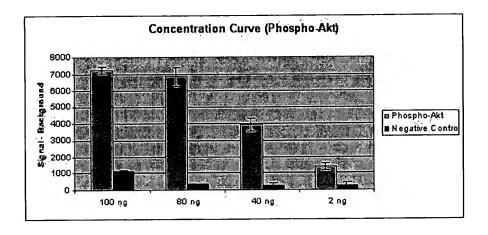


Figure 2

METHOD FOR THE DETERMINATION OF CELL ACTIVATION Jose Remacle, et al. Appl. No.: Unknown Atty Docket: KLAUS2.002AUS

000	000	OC	00	00	0
1 1 1	2 2	2 3	3 3	4 4	4
5 5 5	6 6	6 7	7 7	8 8	8
9 9 9	10 10	10 (11	11 (1)	12 12	12
13 13 13	3) (14) (14)	14 (15	15 (15	16 16	16
17 17 17	7) (18) (18)	18 19) (19) (19	20 20	20

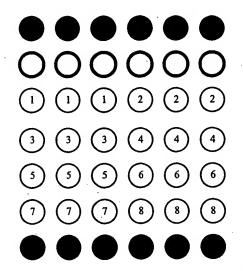
	Detection Control	(Protein A)	
	Negative Control	(Buffer)	
(1) c-Raf	(2) TAK	(3) Ask1	(4) MEKK3
(5) MEK1	(6) MKK3	(7) MKK6	(8) MKK4
(9) MKK7	(10) p38	(11) ERK1/2	(12) JNK1a1
(13) JNK3	(14) MSK1	(15) BMK-1	(16) RSK1
(17) cJUN	(18) p53	(19) PPARg	(20) Stat1
	Detection Control	(Protein A)	

Figure 3

METHOD FOR THE DETERMINATION OF CELL ACTIVATION Jose Remacle, et al.

Appl. No.: Unknown

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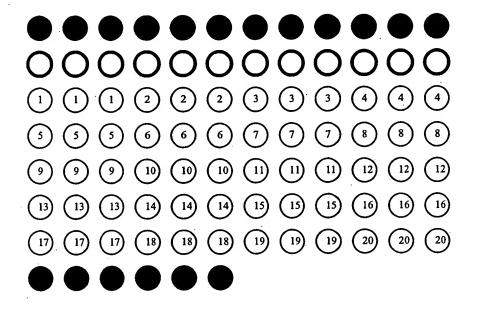
(Protein A)	
(Buffer)	
(2) PI3K	
(4) Tuberin	
(6) PDK1	
(8) mTor	
(Protein A)	

Figure 4

METHOD FOR THE DETERMINATION OF CELL ACTIVATION Jose Remacle, et al.

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	Detection Control	(Protein A)	
	Negative Control	(Buffer)	
(1) Cyclin A	(2) Cyclin B	(3) Cyclin D1	(4) Cyclin D3
(5) Cyclin E	(6) CDK1	(7) CDK2	(8) CDK 4
(9) CDK 6	(10) E2F	(11) CDC2	(12) cdc25c
(13) Cdc25A	(14) Chk2	(15) Chk1	(16) pRb
(17) p53	(18) p21	(19) p27	(20) Wee1
	Detection Control	(Protein A)	

Figure 5